

File 2:INSPEC 1898-2009/Jul W1
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File 5:Biosis Previews(R) 1926-2009/Jul W1
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File 6:NTIS 1964-2009/Jul W4
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File 8:Ei Compendex(R) 1884-2009/Jul W1
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2001 (c) Action Potential

File 95:TEME-Technology & Management 1989-2009/Jun W3
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File 98:General Sci Abs 1984-2009/Jul
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File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Jun
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File 136:BioEngineering Abstracts 1966-2007/Jan
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File 143:Biol. & Agric. Index 1983-2009/Jun
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File 144:Pascal 1973-2009/Jul W2
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File 239:Mathsci 1940-2009/Aug
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File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 603:Newspaper Abstracts 1984-1988
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File 483:Newspaper Abs Daily 1986-2009/Jul 14
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File 155:MEDLINE(R) 1950-2009/Jul 10
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File 172:EMBASE Alert 2009/Jul 13
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File 188:Health Devices Sourcebook 2004
ECRI (A nonprofit agency)

File 198:Health Devices Alerts(R) 1977-2007/May W3
(c) 2007 ECRI-nonprft agency

Set	Items	Description
S1	3442284	AUDIO OR SOUND?? OR CLAP? OR SNAP? OR NOISE?? OR AUDIBL?? OR VERBAL??()COMMAND?? OR VOICE?? OR ACOUSTIC? OR NOISE??
S2	519687	(TRACK??? OR MATCH??? OR SYNC? OR COMPAR? OR CHECK??? OR EVALUAT?? OR APPROXIMAT??? OR PROXIMITY OR ASSUR? OR DETECT? OR SENS??? OR ORIGIN? OR ID OR IDENTIFICATION OR IDENTIFY??? OR SOURCE OR RECOGNI? OR TARGET) (5N) S1
S3	80301	(HAND?? OR FINGER?? OR THUMB??) (3N) (GESTURE?? OR WAVE?? OR WAVING OR MOVE? OR MOVING OR MOTION?? OR POINT??? OR DISPLACE?)
S4	5847	(CLOSE? OR NEAR? OR SPATIAL OR AREA OR EXACT??? OR LOCATION?? OR POSITION?? OR PATH??) (5N) S3
S5	24	AU=(STORMME, O? OR STORMME O?)
S6	50	S2 AND S4
S7	33	RD (unique items)
S8	23	S7 NOT PY>2003
S9	1	S8 AND CURSOR??
S10	1	S8 AND (MICROPHONE?? OR MICS OR MIC OR MICRO() PHONE??)
S11	1	S10 NOT S9
S12	4	S8 AND (TRIANG? OR CONFIGUR? OR ARRANG?)
S13	2	S12 NOT (S9 OR S11)
S14	1	S13 NOT DC
S15	1	S8 AND (AUTO OR AUTOMATIC)
S16	0	S15 NOT (S9 OR S11 OR S14 OR PY>2003)
S17	0	S5 AND S8
S18	0	S2 AND S5
S19	0	S3 AND S5

9/3,K/1 (Item 1 from file: 34)

DIALOG(R)File 34: SciSearch(R) Cited Ref Sci

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12218682 **Genuine Article#:** 742ZH **No. References:** 59

Limb position drift: Implications for control of posture and movement

Author: Brown LE (REPRINT) ; Rosenbaum DA; Sainburg RL

Corporate Source: Penn State Univ, Dept Psychol, Movement Neurosci Lab, 266 Recreat Hall/University

Pk//PA/16802 (REPRINT); Penn State Univ, Dept Psychol, Movement Neurosci Lab, University

Pk//PA/16802; Penn State Univ, Dept Kinesiol, University Pk//PA/16802

Journal: JOURNAL OF NEUROPHYSIOLOGY , 2003 , V 90 , N5 (NOV 1) , P 3105-3118

ISSN: 0022-3077 **Publication date:** 20031101

Publisher: AMER PHYSIOLOGICAL SOC , 9650 ROCKVILLE PIKE, BETHESDA, MD 20814 USA

Language: English **Document Type:** ARTICLE (ABSTRACT AVAILABLE)

Abstract: ...visual feedback. To test this hypothesis, we asked participants to perform six series of 75 repetitive movements from a visible start location to a visible target, in time with a regular, audible tone. Fingertip position feedback was given by a cursor during the first five trials in the series. Feedback was then removed, and participants were to continue on pace for the next 70 trials. Movements...

Identifiers-- ...CORIOLIS-FORCE PERTURBATIONS; DIFFERENT ARM ORIENTATIONS; PLANAR REACHING MOVEMENTS; SIMILAR HAND PATHS; VISUAL INFORMATION; INITIAL POSITION; INDIVIDUAL CELLS; ERROR-CORRECTION; DIFFERENT PARTS; MOTOR CONTROL

^11/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2: INSPEC

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File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2009/Mar(Updated 090708)
(c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2009/UD=200944
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Set	Items	Description
S1	1287135	AUDIO OR SOUND?? OR CLAP? OR SNAP? OR NOISE?? OR AUDIBL?? OR VERBAL??() COMMAND?? OR VOICE?? OR ACOUSTIC?
S2	207704	(TRACK??? OR MATCH??? OR SYNC? OR COMPAR? OR CHECK??? OR EVALUAT?? OR APPROXIMAT??? OR PROXIMITY OR ASSUR? OR DETECT? OR SENS??? OR ORIGIN? OR ID OR IDENTIFICATION OR IDENTIFY??? OR SOURCE OR RECOGNI? OR TARGET) (5N) S1
S3	60126	(HAND?? OR FINGER?? OR THUMB??) (3N) (GESTURE?? OR WAVE?? OR WAVING OR MOVE? OR MOVING OR MOTION?? OR POINT??? OR DISPLACE?)
S4	10630	(CLOSE? OR NEAR? OR SPATIAL OR AREA OR EXACT??? OR LOCATION?? OR POSITION?? OR PATH??) (5N) S3
S5	5	AU=(STROMME, O? OR STROMME O?)
S6	57	S2 AND S4
S7	36	S6 NOT (AD=20030707:20090714/PR)
S8	0	S7 AND IC=H04R?
S9	1	S7 AND CURSOR??
S10	9	S7 AND (MICROPHONE?? OR MIC OR MICS OR MICRO() PHONE?? OR TRANSDUCER??)
S11	5	S10 AND (TRIANG? OR CONFIGUR? OR ARRANG?)
S12	5	S11 NOT S9
S13	4	S10 NOT S12
S14	5	S7 AND (AUTO OR AUTOMATIC?)
S15	4	S14 NOT (S9 OR S10)
S16	0	S15 NOT (CABINET OR DOLLY OR FLUID OR KOTATSU)
S17	0	S5 AND S7
S18	4	S5 NOT (S9 OR S10 OR AD=20030707:20090714/PR)
S19	0	S18 AND IC=H04R?
S20	1	S18 AND CURSOR??

^9/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350: Derwent WPIX
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0010775092 *Drawing available*
WPI Acc no: 2001-389631/200141
Related WPI Acc No: 2001-374245; 2002-434158
XRPX Acc No: N2001-286628
Acoustic signal sensing apparatus for sensing acoustic data in medical diagnosis e.g. for cardiovascular disease, has sensor with cursor control for position-indicating display
Patent Assignee: REICHEK N (REIC-I); SIEMENS CORP RES INC (SIEI); WATROUS R (WATR-I); ZARGIS MEDICAL CORP (ZARG-N)
Inventor: REICHEK N; WATROUS R; WATROUS R L